

L Number	Hits	Search Text	DB	Time stamp
1	5	yamashiro-hiroki in	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 10:56
2	10	takana-shuji in	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 10:58
3	33	kubota-teruo in	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:02
4	740	yamashita-hiroyuki in	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:05
5	0	hideichi-nitta in	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:06
6	3938	(carbonate or bicarbonate or hydrogencarbonate or sulphate or sulphate or sulfite or sulphite or chloride or phosphate or citrate) same (aluminosilicate or zeolite or silica or silicon adj1 dioxide or clay or perlite or bentonite or montmorillonite or insoluble) same (soluble adj2 polymer or acryl\$5 or maleic or polyacryl\$4 or cme or carboxymethylcellulose or cellulose or starch\$2 or sugar) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam or solution)	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:15
7	2066	(carbonate or bicarbonate or hydrogencarbonate or sulphate or sulphate or sulfite or sulphite or chloride or phosphate or citrate) same (aluminosilicate or zeolite or silica or silicon adj1 dioxide or clay or perlite or bentonite or montmorillonite or insoluble) same (soluble adj2 polymer or acryl\$5 or maleic or polyacryl\$4 or cme or carboxymethylcellulose or cellulose or starch\$2 or sugar) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam)	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:15
8	81	(carbonate or bicarbonate or hydrogencarbonate or sulphate or sulphate or sulfite or sulphite or chloride or phosphate or citrate) same (aluminosilicate or zeolite or silica or silicon adj1 dioxide or clay or perlite or bentonite or montmorillonite or insoluble) same (soluble adj2 polymer or acryl\$5 or maleic or polyacryl\$4 or cme or carboxymethylcellulose or cellulose or starch\$2 or sugar) same spray adj1 (dried or drying) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam)	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:41
9	12	(carbonate or bicarbonate or hydrogencarbonate or sulphate or sulphate or sulfite or sulphite or chloride or phosphate or citrate) same (aluminosilicate or zeolite or silica or silicon adj1 dioxide or clay or perlite or bentonite or montmorillonite or insoluble) same (soluble adj2 polymer or acryl\$5 or maleic or polyacryl\$4 or cme or carboxymethylcellulose or cellulose or starch\$2 or sugar) same spray adj1 (dried or drying) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam)	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:37
10	7	(carbonate or bicarbonate or hydrogencarbonate or sulphate or sulphate or sulfite or sulphite or chloride or phosphate or citrate) same (aluminosilicate or zeolite or silica or silicon adj1 dioxide or clay or perlite or bentonite or montmorillonite or insoluble) same (soluble adj2 polymer or acryl\$5 or maleic or polyacryl\$4 or cme or carboxymethylcellulose or cellulose or starch\$2 or sugar) same spray adj1 (dried or drying) same steam	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:39

11	109	510/\$.ccls. and base adj2 (beads or powder) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam)	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:42
12	69	510/\$.ccls. and base adj2 (beads or powder) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam) and (absorb\$5 or adsorb\$5 or adsorp\$5 or spray\$3 or overspray\$3 or impregnat\$4 or coat\$3 or encapsulat\$3) near5 nonionic	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:44
13	69	510/\$.ccls. and base adj2 (beads or powder) same (contact\$3 or spray\$3 or overspray\$3 or inject\$4 or encapsulat\$4 or coat\$3) near6 (aqueous or water or steam) and (absorb\$5 or adsorb\$5 or adsorp\$5 or spray\$3 or overspray\$3 or impregnat\$4 or coat\$3 or encapsulat\$3 or support\$3) near5 nonionic	USPAT, US-PGPUB, EPO, JPO, DERWENT	2004/02/12 11:45

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030147948 A1	20030807	21	Composition comprises sustained-release fine particles and manufacturing method thereof	424/465
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030017189 A1	20030123		GASTRIC RETAINING ORAL LIQUID DOSAGE FORM	424/426
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6635281 B2	20031021		Gastric retaining oral liquid dosage form	424/473
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6284280 B1	20010904	6	Microparticles containing active ingredients, agents containing these microparticles, their use for ultrasound-controlled release of active ingredients, as well as a process for their production	424/489
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6068857 A	20000530		Microparticles containing active ingredients, agents containing these microparticles, their use for ultrasound-controlled release of active ingredients, as well as a process for their production	424/489
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876479 A	19990302		Composition and method of manufacturing a liquid humic acid based soil enhancer	71/11
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5648096 A	19970715		Process for the production of microcapsules	424/489

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	514/603		Shinoda, Tatsuki et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	424/400		WONG, PATRICK S.-L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	424/426; 424/464; 424/468; 424/469; 514/770; 514/772.4; 514/781		Wong, Patrick S.-L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	424/9.5		Weitschies, Werner et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	424/9.1		Weitschies, Werner et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	71/15; 71/16; 71/17; 71/18; 71/23; 71/24		Hedgpeth, IV, Joel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	424/457; 424/490; 424/491; 424/492; 424/493; 424/494; 424/495; 424/496; 424/497; 424/498; 424/499; 424/500; 424/501; 424/502; 430/138		Gander, Bruno et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4999205 A	19910312		Curcumin complexed on water-dispersible substrates	426/250
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4276312 A	19810630	7	Encapsulation of materials	426/96
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 3871432 G	19880920		Heat stabilised bulked kaolin pigment slurry - prepd. using cationic poly-electrolyte flocculant and mixt. of lignosulphonate dispersants with polyacrylate salt	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 60032861 A	19850220		Powdery water-colour compsn. - contains pigment(s), re-dispersible resin and water-soluble polymer for water resistant films	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 129365 A	19840731		Readily dispersible polymer powder for enteric coating compsns. - formed by spray-drying aq. dispersion of water-insol. polymer particles in presence of phosphate to minimise coalescence	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
8	426/540; 426/588; 8/518		Todd, Jr., Paul H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	426/471, 426/533, 426/650, 426/651, 426/657, 426/658, 426/661		Merritt, Carleton G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			NEMEH, S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12			MCGINLEY, E J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030171244 A1	20030911	15	Detergent compositions and processes for preparing the same	510/421
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030130155 A1	20030710		Method for producing non-ionic tenside granulates	510/446
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020120402 A1	20020829		Computer system for determining a customized animal feed	702/19
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020022584 A1	20020221		Process for the production of sugar surfactant granules	510/470
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6681717 B2	20040127		Computer system for determining a customized animal feed	119/51.02
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6340665 B1	20020122		Method for producing neutral sugar surfactant granulates	510/470
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6030937 A	20000229		Method of preparing saccharose surfactant granulates	510/443

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	510/446		Schmid, Karl Heinz et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/421		Schmid, Karl Heinz	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			Burghardi, Steve R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	510/501; 510/502		Assmann, Georg et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	119/52.4		Burghardi, Steve R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	536/120, 536/124; 536/127, 536/18.7; 536/22.1; 536/4.1		Lueder, Thomas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	510/470, 510/501		Kruse, Hans-Friedrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

09/869,359

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(FILE 'HOME' ENTERED AT 13:27:05 ON 12 FEB 2004)

FILE 'CA' ENTERED AT 13:27:12 ON 12 FEB 2004

L1 179 S SPRAY?(P)WATER(P){BASE BEAD OR SPRAY DRIED}(P)NONIONIC
L2 26 S SPRAY?(5A)WATER(10A){BASE BEAD OR SPRAY DRIED}(P)NONIONIC
L3 3 S SPRAY?(5A)WATER(10A){BASE BEAD OR SPRAY
DRIED}(P)NONIONIC(P)P

=>

3 SPRAY?(5A)WATER(10A)(BASE BEAD OR SPRAY DRIED)(P)NONIONIC(P)POLY
MER#

=> d 1-3 l3 t1

L3 ANSWER 1 OF 3 CA COPYRIGHT 2004 ACS on STN
TI Fabric-softening laundry compositions

L3 ANSWER 2 OF 3 CA COPYRIGHT 2004 ACS on STN
TI Free-flowing powdered dishwashing detergent and its preparation

L3 ANSWER 3 OF 3 CA COPYRIGHT 2004 ACS on STN
TI Manufacture of resin powders

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